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Serial Number: 10500324

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US 20060191850 A1	20060831	Method and a device for preparing a medical liquid	210/647	210/101; 210/321.71	Bosetto; Antonio et al.
US 20050095171 A1	20050505	Device for calculating blood flow in an extracorporeal blood circuit, and an apparatus for treatment of blood using the device	422/44		Fressinet, Jean Louis et al.
US 20050094704 A1	20050505	Non-invasive device for measuring blood temperature in a circuit for the extracorporeal circulation of blood, and equipment provided with this device	374/120		De Cicco, Giorgio et al.
US 20050070837 A1	20050331	User interface for an extracorporeal blood treatment machine	604/5.01	604/4.01	Ferrarini, Lorenza et al.
US 20050043665 A1	20050224	Equipment for controlling blood flow in an extracorporeal blood circuit	604/5.01	210/646; 210/650; 210/739	Vinci, Luca et al.
US 20050020958 A1	20050127	Control equipment and method for an extracorporeal blood circuit	604/4.01	210/645; 210/739	Paolini, Francesco et al.
US	20050120	Extracorporeal	210/252	210/258;	Delnevo,

20050011823 A1		blood treatment machine		210/321.6; 210/321.71; 210/85; 210/86; 210/97	Annalisa et al.
US 20050010157 A1	20050113	Joint for fluid transport lines for medical use	604/4.01	604/6.16	Baraldi, Vincenzo et al.
US 20040206703 A1	20041021	Method and a device for preparing a medical liquid	210/634	210/101; 210/137; 210/645; 210/647; 210/739; 210/96.1	Bosetto, Antonio et al.
US 20040171977 A1	20040902	Method and device for detecting the detachment of the venous needle from a patient during dialysis	604/4.01	600/504	Paolini, Francesco Alberto et al.
US 20040167457 A1	20040826	Support element for an integrated blood treatment module, integrated blood treatment module and extracorporeal blood treatment apparatus equipped with said integrated module	604/6.09		Tonelli, Claudio et al.
US 20040158189 A1	20040812	Integrated blood treatment module and extracorporeal blood	604/5.01	210/257.2; 210/646; 604/6.11	Tonelli, Claudio et al.

		treatment apparatus			
US 20040154966 A1	20040812	Support device for containers in extracorporeal blood treatment machines	210/85	210/91; 248/346.01; 248/542; 248/550	Meziere, Cyril et al.
US 20040073153 A1	20040415	Device and a method for determining blood recirculation in a vascular access	604/5.03	210/646; 210/650	Bosetto, Antonio et al.
US 20030138961 A1	20030724	Method for measuring hemoglobin concentration (hgb) in the blood in a circuit of a dialysis machine, measuring device and circuit for the application of the method	436/66	435/287.1	Fava, Massimo et al.
US 20010004523 A1	20010621	Method for determining a parameter indicative of the progress of an extracorporeal blood treatment	435/4	702/19	Bosetto, Antonio et al.
US 7067061 B2	20060627	Method and a device for preparing a medical liquid	210/647	210/101; 210/134; 210/143; 210/321.71; 210/645; 210/646; 210/739;	Bosetto, Antonio et al.

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US 7060047 B2	20060613	Method and device for sensing the detachment of the venous needle from a patient during an extracorporeal blood treatment in a dialysis machine	604/6.08	210/646; 210/746; 604/6.09	Lodi; Carlo Alberto et al.
US 7001353 B2	20060221	Device and a method for determining blood recirculation in a vascular access	604/5.01	210/646; 210/739; 422/44	Bosetto; Antonio et al.
US 6794194 B2	20040921	Method for measuring hemoglobin concentration (HGB) in the blood in a circuit of a dialysis machine, measuring device and circuit for the application of the method	436/66	356/39; 356/40; 422/82.05; 422/82.09; 422/82.12; 422/82.13; 436/147; 436/148; 436/164; 436/165	Fava; Massimo et al.
US 6793827 B1	20040921	Method and device for preparing a	210/739	210/134; 210/142; 210/143;	Bosetto; Antonio et al.

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US 6691040 B2	20040210	Method for determining a parameter indicative of the progress of an extracorporeal blood treatment	702/19	210/739; 324/71.1; 435/4	Bosetto; Antonio et al.
US 5938938 A	19990817	Automatic dialysis method and apparatus	210/739	210/102; 210/134; 210/138; 210/143; 210/645; 210/646; 210/647; 210/744; 210/85; 210/86; 210/97; 700/266	Bosetto; Antonio et al.
US 5621392 A	19970415	Flow detector	340/603	128/DIG.13; 340/609	Paolini; Francesco et al.